REFERENCES

Abdullah, A. M., 2016, "Comparing the Reliability of Accounting-Based and Market-based Classification Models", *Asian Journal of Accounting and Governance*. http://doi.org/10.17576/ajag-2016-07-04

Altman, E. I, Iwanicz-Drozdowska, M., Laitinen, E. K. & Suvas, A., 2014, "Distressed Firm and Bankruptcy Prediction in an International Context: A Review and Empirical Analysis of Altman's Z-Score Model", *Journal of International Financial Management & Accounting*. http://doi.org/10.2139/ssrn.2536340

Bharath, S. T. & Shumway, T., 2008, "Forecasting Default with The Merton Distance to Default Model", *Review of Financial Studies*. https://doi.org/10.1093/rfs/hhn044

Chen, M. Y., 2014, "Using A Hybrid Evolution Approach to Forecast Financial Failures for Taiwan-Listed Companies", *Quantitative Finance*. http:// doi.org/10.1080/14697688.2011.618458

Chou, C. H., 2017, "Hybrid Genetic Algorithm and Fuzzy Clustering for Bankruptcy Prediction", *Applied Soft Computing*. https://doi.org/10.1016/j.asoc.2017.03.014

Goodfellow, I., Bengio, Y. & Courville, A., 2016, *Deep Learning*, MIT Press, US.

Gorzalczany, M. B. & Rudzinski, F., 2016, "A Multi-Objective Genetic Optimization for Fast, Fuzzy Rule-Based Credit Classification with Balanced Accuracy and Interpretability", *Applied Soft Computing*. http://doi.org/10.1016/j.asoc.2015.11.037

Hastie, T., Tibshirani, R. & Friedman, J., 2008, *The Elements of Statistical Learning: Data Mining, Inference, and Prediction*, Springer, California, US.

Komar, M. F., Liang, D., & Rahmi, A., 2022, "Financial Distress Prediction Base on Altman Ratio and Beneish M-Score using Stacking Ensemble Learning", National Central University, Taiwan.

Kuhn, M. & Johnson, K., 2016, *Applied Predictive Modeling*, Springer, New York, US.

Lahmiri, S., 2021, "An Adaptive Sequential-Filtering Learning System for Credit Risk Modeling", *Soft Computing*. https://doi.org/10.1007/s00500-021-05833-y

Liang, D., 2020, "Combining Corporate Governance Indicators with Stacking Ensembles for Financial Distress Prediction", *Journal of Business Research*. https://doi.org/10.1016/j.jbusres.2020.07.052

Lin, W. C., 2018, "Feature Selection in Single and Ensemble Learning-Based Bankruptcy Prediction Models", *Expert Systems*. https://doi.org/exsy.12335

Queen, M. & Roll, R., 1987, "Firm Mortality: Using Market Indicators to Predict Survival", *Financial Analysts Journal*. https://doi.org/10.2469/faj.v43.n3.9

Rahmi, A., Lu, H. Y., Liang, D., Novitasari, D. & Tsai, C. F., 2022, "Role of Comprehensive Income in Predicting Bankruptcy", *Computational Economics*. https://doi.org/10.1007/s10614-022-10328-5

Rahmi, A., Liang, D., Fadilah, A. N., 2024, "Splitting Long-Term and Short-Term Financial Ratios for Improved Financial Distress Prediction: Evidence from Taiwanese Public Companies", *Journal of Forecasting*. https://doi.org/10.1002/for.3143

Sreedharan, M., Khedr, A. M. & Bannany, M. E., 2020, "A Comparative Analysis of Machine Learning Classifiers and Ensemble Techniques in Financial Distress Prediction", *17th International Multi-Conference on Systems, Signals & Devices*. https://doi.org/10.1109/SSD49366.2020.9364178

Sun, J. & Li, H., 2009, "Financial Distress Prediction Based on Serial Combination of Multiple Classifiers", *Expert Systems with Applications*. https://doi.org/10.1016/j.eswa.2008.10.002

Tan, P. N., Steinbach, M. & Kumar, V., 2014, *Introduction to Data Mining*, Pearson, Harlow, England.

Taylor, B. W., 2013, *Introduction to Management Science*, Pearson, New Jersey, US.

Tsai, C. F. & Sung, Y. T., 2020, "Ensemble Feature Selection in High Dimension, Low Sample Size Datasets: Parallel and Serial Combination Approaches", *Knowledge-Based Systems*. https://doi.org/10.1016/j.knosys.2020.106097